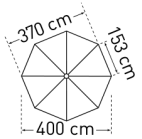
BISTRO 55 TECHNICAL DATA

Octagonal

Ø 3.0 m to Ø 4.0 m







BISTRO 55	Ø 3.0 m	Ø 3.5 m	Ø 4.0 m
Segments	8	8	8
Area (m²)	6.4	8.7	11.3
A Height closed with valance (cm)	279	287	295
B Height closed without valance (cm)	259	267	295
C Headroom with valance (cm)	200	200	200
D Headroom without valance (cm)	202	202	222
E Height of valance (cm)	28	28	28
F Ground clearance with valance (cm)	113	97	79
G Ground clearance without valance (cm)	93	77	79
H Crank height (cm)	92	92	92
Weight without packaging (kg)	12	15.5	17.5

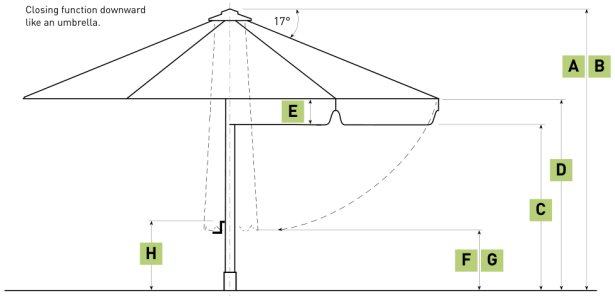
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Ground clearance is measured from the spoke edge. Weights are for MayTex-Acryl without valance.

Support pole: outer Ø 55 mm, wall thickness 2.5mm
Packaging: cardboard sleeve, length 307 cm; Ø 25 cm; approx. 7.5 kg
Installation in ground base: 50 / 50 / 60 cm (length / width / minimum depth)
Minimum ballast: 2 layers of concrete slabs = approx. 200kg

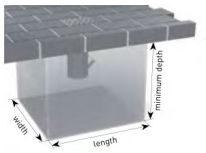
The stated heights apply to MayTex-Acryl fabric mounted in an anchor tube (DMZ118, DMZ146 or DMZ150). Other bases increase the height as listed below.

Installation base	Height increase
Cross pedestal	6 cm
Full frame pedestal on feet	12 cm
Full frame pedestal on wheels	16 cm
Granite base	10 cm



Closing function: downwards, like an umbrella.

Foundation must be frost-proof and enlarged if the ground is unstable.

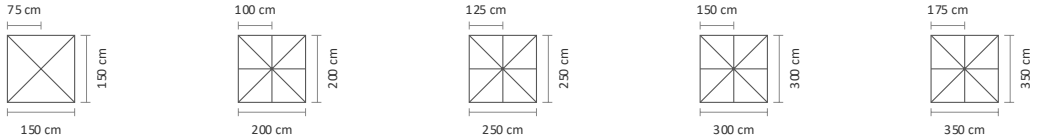


Intermediate and special sizes on request. Dimensional tolerance approx. +/- 5%.

BISTRO 55 TECHNICAL DATA

Square

1.5 m x 1.5 m to 3.5 m x 3.5 m



BISTRO 55	1.5 x 1.5 m	2.0 x 2.0 m	2.5 x 2.5 m	3.0 x 3.0 m	3.5 x 3.5 m
Segments	4	8	8	8	8
Area (m²)	2.3	4	6.3	9	12
A Height closed with valance (cm)	259	274	280	289	295
B Height closed without valance (cm)	259	254	260	269	275
C Headroom with valance (cm)	200	200	200	200	200
D Headroom without valance (cm)	220	202	202	202	202
E Height of valance (cm)	18	23	28	28	28
F Ground clearance with valance (cm)	148	120	94	63	32
G Ground clearance without valance (cm)	148	100	74	43	12
H Crank height (cm)	92	92	92	92	92
Weight without packaging (kg)	15	15	16	18	16

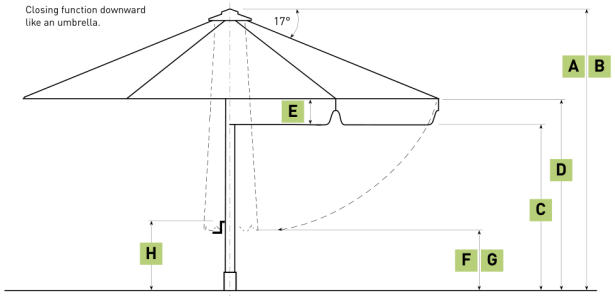
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Ground clearance is measured from the spoke edge. Weights are for MayTex-Acryl without valance.

Support pole: outer Ø 55 mm, wall thickness 2.5mm
Packaging: cardboard sleeve, length 307 cm; Ø 25 cm; approx. 7.5 kg
Installation in ground base: 50 / 50 / 60 cm (length / width / minimum depth)
Minimum ballast: 2 layers of concrete slabs = approx. 200kg

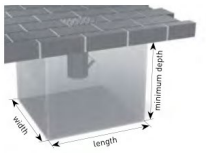
The stated heights apply to MayTex-Acryl fabric mounted in an anchor tube (DMZ118, DMZ146 or DMZ150). Other bases increase the height as listed below.

Installation base	Height increase
Cross pedestal	6 cm
Full frame pedestal on feet	12 cm
Full frame pedestal on wheels	16 cm
Granite base	10 cm



Closing function: downwards, like an umbrella.

Foundation must be frost-proof and enlarged if the ground is unstable.

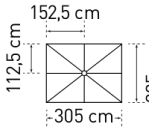


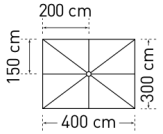
Intermediate and special sizes on request. Dimensional tolerance approx. +/- 5%.

BISTRO 55 TECHNICAL DATA

Rectangular

2.25 m x 3.05 m and 3.0 m x 4.0 m





BISTRO 55	2.25 x 3.05 m	3.0 x 4.0 m
Segments	8	8
Area (m²)	7	12
A Height closed with valance (cm)	279	290
B Height closed without valance (cm)	259	270
C Headroom with valance (cm)	208	208
D Headroom without valance (cm)	210	210
E Height of valance (cm)	28	28
F Ground clearance with valance (cm)	80	30
G Ground clearance without valance (cm)	60	10
H Crank height (cm)	92	92
Weight without packaging (kg)	15	16.5

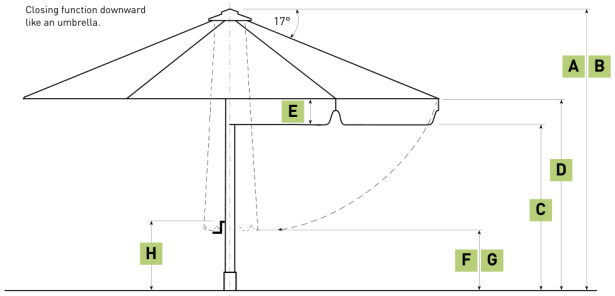
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Packaging: cardboard sleeve, length 307 cm; Ø 25 cm; approx. 7.5 kg
Installation in ground base: 50 / 50 / 60 cm (length / width / minimum depth)
Minimum ballast: 2 layers of concrete slabs = approx. 200kg

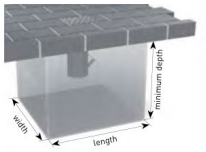
The stated heights apply to MayTex-Acryl fabric mounted in an anchor tube (DMZ118, DMZ146 or DMZ150). Other bases increase the height as listed below.

Installation base	Height increase
Cross pedestal	6 cm
Full frame pedestal on feet	12 cm
Full frame pedestal on wheels	16 cm
Granite base	10 cm



Closing function: downwards, like an umbrella.

Foundation must be frost-proof and enlarged if the ground is unstable.



Intermediate and special sizes on request. Dimensional tolerance approx. +/- 5%.

BISTRO 55 TECHNICAL DATA

Accessories

Protective covers, marine connections and weather accessories





Protective sleeve with zipper and aluminium rod

Integrated aluminium rod and zipper for easy operation. Made of grey tarp material. Please specify parasol size and valance option. Included with the parasol.



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Seawater-resistant stainless steel connections

For coastal locations near salty seawater. All turned and standard parts are supplied in V4A stainless steel (1.4401, AISI 316), offering protection against oxidation of the aluminium frame.



Linking gutter

PVC with aluminium rods for stabilisation. Can only be used with a valance.



Glass-fibre reinforced plastic holder

For side sheets and rain gutters. One piece per spoke required. Available with one or two eyelet screws.







BISTRO 55 TECHNICAL DATA

Mobile Installation Options

Cross pedestal and full frame bases

Cross pedestal

Mounted with screws. Frame size 83 x 83 cm; total height 28 cm. Galvanised; weight approx. 4.5 kg. For standard concrete slabs 40 x 40 x 5 cm.



Full frame pedestal, adjustable

For sloping surfaces, with four rubber diagonal support levelling screws. Frame size 84 x 91 cm; total height min. 34 cm, max. 40 cm. Galvanised; weight approx. 24 kg. For one set of standard concrete slabs 40 x 40 x 5 cm.

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Full frame pedestal on wheels

Rubber heavy-duty rollers with fixing brakes. Frame size 84 x 91 cm; total height 40 cm; roller diameter 5 cm. Galvanised; weight approx. 24 kg. For one set of standard concrete slabs 40 x 40 x 5 cm.



Attention: wind sensitive!

Constructional innovation may become necessary in the course of technical progress.

BISTRO 55 TECHNICAL DATA

Mobile Installation Options

Wheeled pedestals and granite base

Wheeled pedestal - anthracite

Includes weights, rubber rollers and stainless steel locking rod. Colour anthracite. 75 x 75 cm; weight approx. 100 kg.



Wheeled pedestal - graphite

Includes weights, rubber rollers and stainless steel locking rod. Colour graphite. 75 x 75 cm; weight approx. 100 kg.

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Granite base

Ø approx. 70 cm; two pieces; round, grey and polished. Four recessed grips and stainless steel surface. Weight approx. 100 kg; height x = approx. 10 cm.



Constructional innovation may become necessary in the course of technical progress.